1. A method for making a pizza crust from a dough, said method comprising:

resting said dough;

cutting said dough;

rolling said dough into a sheet;

extruding margarine on to said sheet;

folding said sheet over said margarine to form a fatted dough;

stretching said fatted dough;

piling said fatted dough;

stretching said fatted dough into a sheet;

piling said fatted sheet;

rolling said fatted sheet;

stretching said fatted sheet to a predetermined

thickness;

puncturing said fatted sheet;

cutting said fatted sheet into pieces; and baking said pieces.

2. The method as recited in claim 1 further comprising the step of spacing apart said pieces before baking.

3. The method as recited in claim 1 wherein said resting step further comprises airing said dough at least 45 minutes.

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5. The method as recited in claim 1 wherein said margarine further comprises a margarine having a melting temperature of at least 65 degrees F.

6. The method as recited in claim 1 wherein said dough further comprises:

60% flour;

1.25% yeast;

1.25% salt;

1.25% sugar;

1.25% margarine; and

32% water.

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7. A method for making a pizza having topping ingredients, said method comprising:

mixing a dough;

resting said flough;

cutting said dough;

rolling said dough into a sheet;

extruding margarine on to said sheet;

folding said sheet over said margarine to form a

fatted dough;

stretching said fatted dough;

piling said fatted dough;

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stretching said fatted dough into a fatted sheet; piling said fatted sheet into 16 layers; rolling said fatted sheet;

stretching said fatted sheet to a predetermined thickness;

puncturing said fatted sheet;

cutting said fatted sheet into dough pieces;

baking said dough pieces;

allowing said dough pieces to cool; and

applying said topping ingredients to said baked

dough pieces.

- An apparatus for making a plurality of pizza crusts, said apparatus comprising:
 - a mixer for combining ingredients into a dough;
 - a roller for rolling said dough into a sheet;
- a folder for incorporating a layer of margarine into said sheet;
 - a first stretcher for rolling said sheet;
- a first piler for layering said sheet to create a first layered sheet;
- a second stretcher for rolling said first layered sheet;
- a second piler for layering said first layered sheet to create a second layered sheet;
- a third stretcher for rolling said second layered sheet;

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cutters for dividing said second layered sheet into pieces;

a docker for puncturing holes in said pieces; and at least one oven for baking said pieces.

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